

Fig. 1

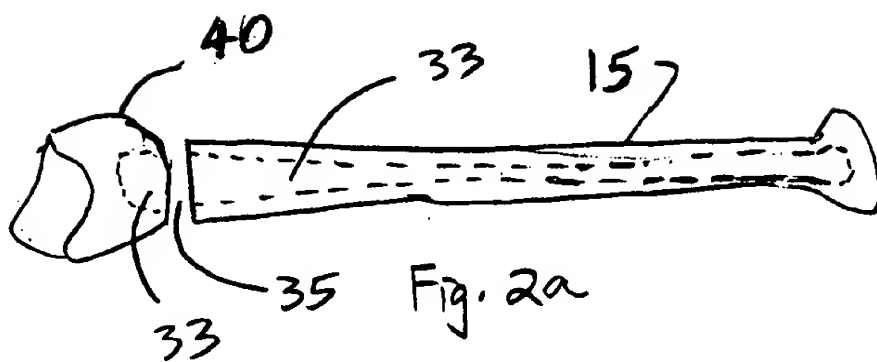


Fig. 2a

GENERIC FRACTURE CLASSIFICATION

DISTAL RADIUS

Type

(LAT) PATTERN (PA VIEW)

A
EXTRA ARTICULAR



Fig. 2b

B
MARGINAL

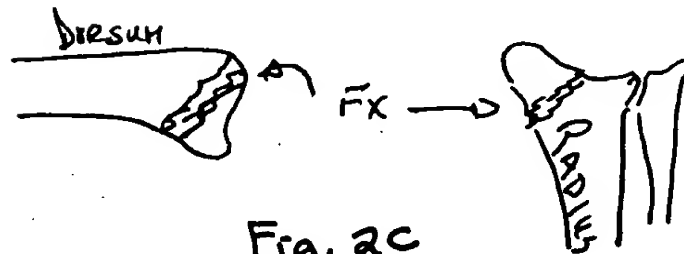


Fig. 2c

C
INTRA ARTICULAR

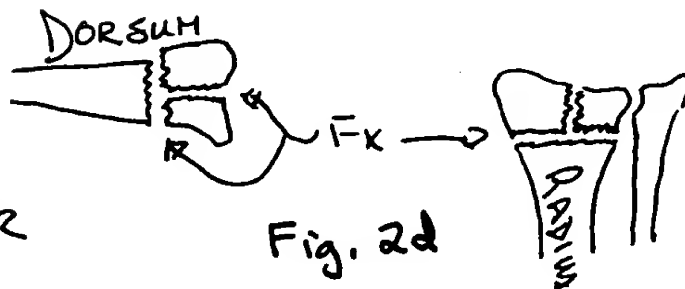


Fig. 2d

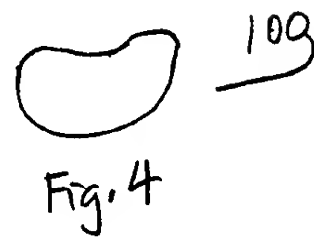
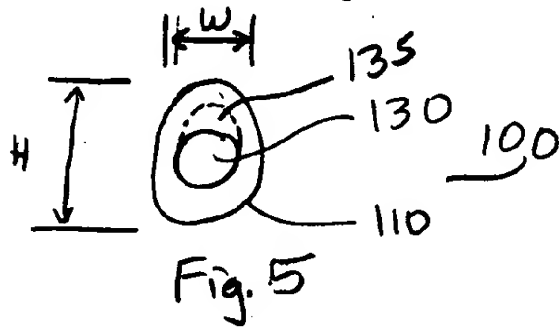
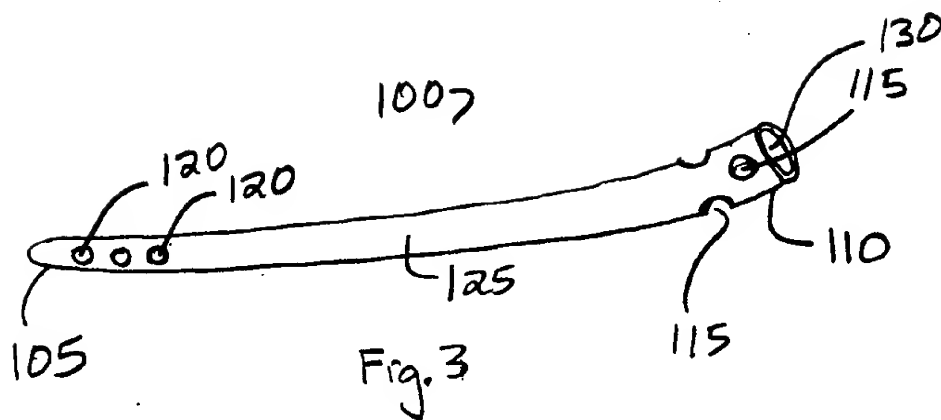


Fig. 6

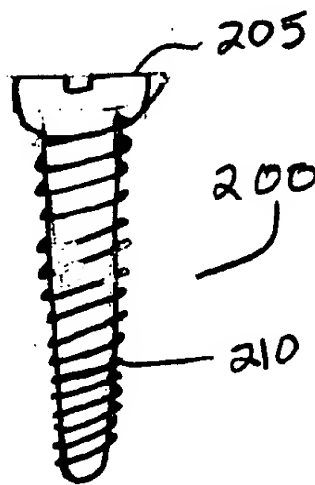
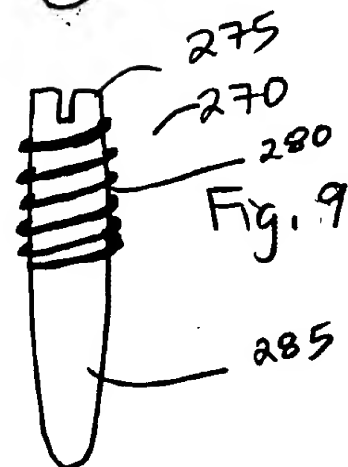
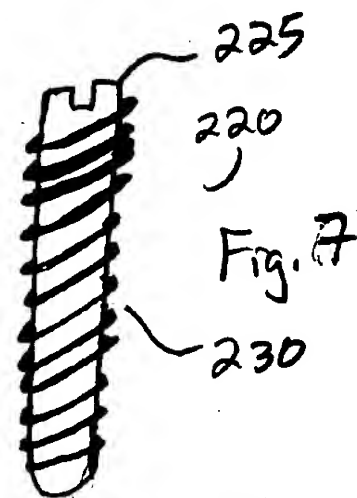
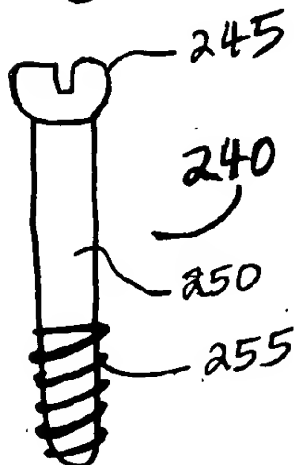
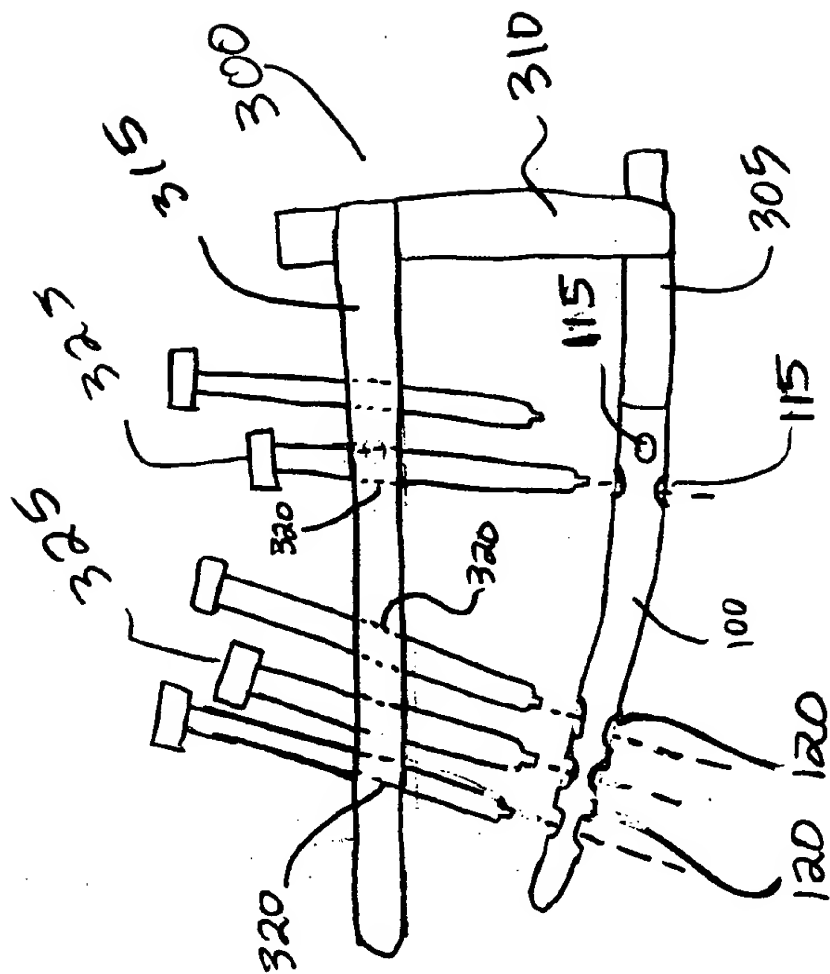
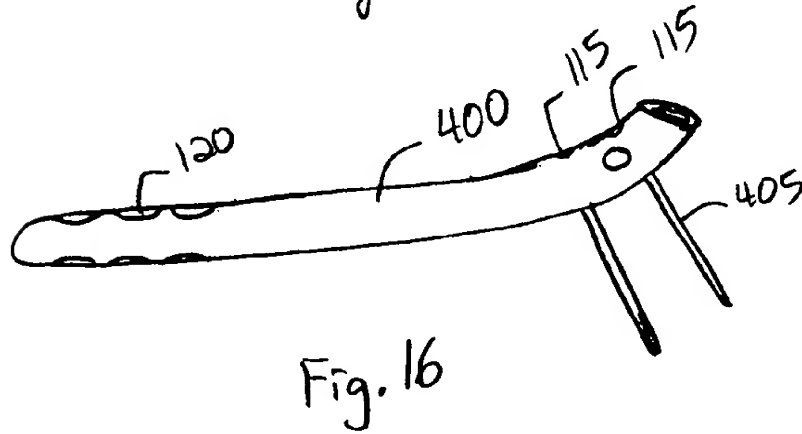
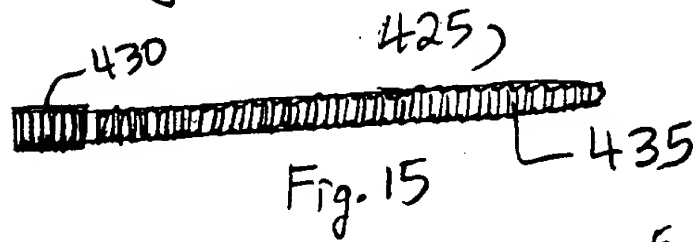
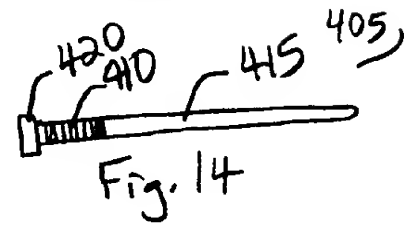
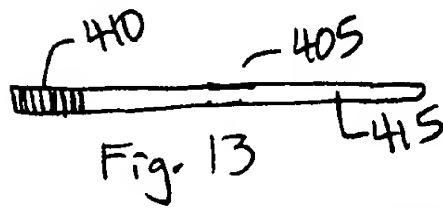
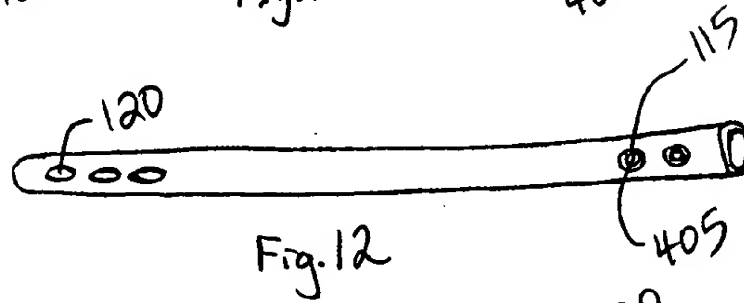
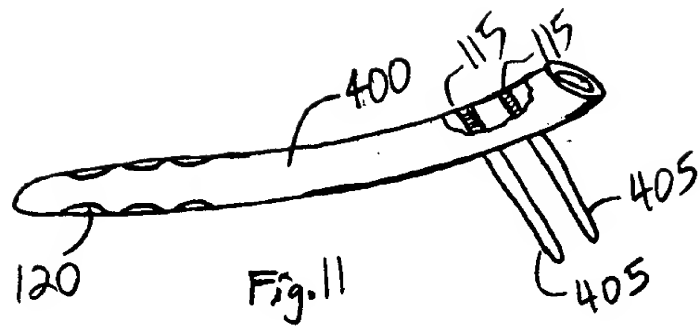


Fig. 8







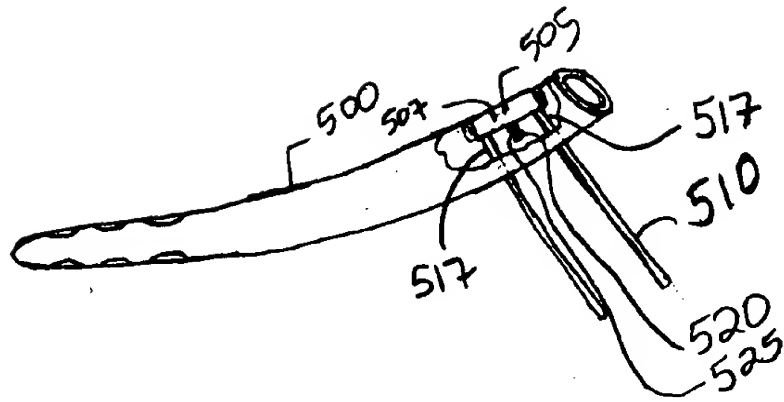


Fig. 17

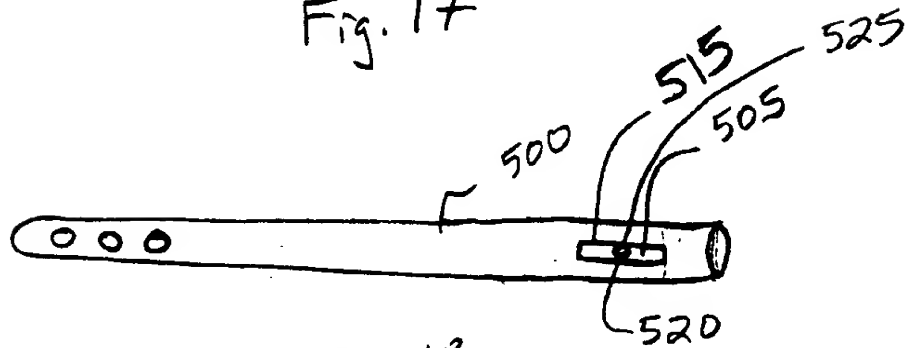


Fig. 18

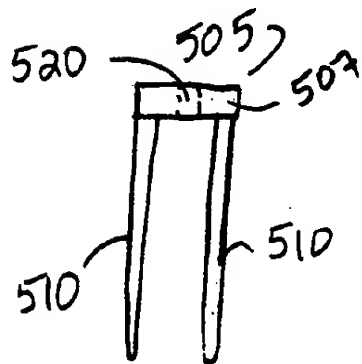


Fig. 19

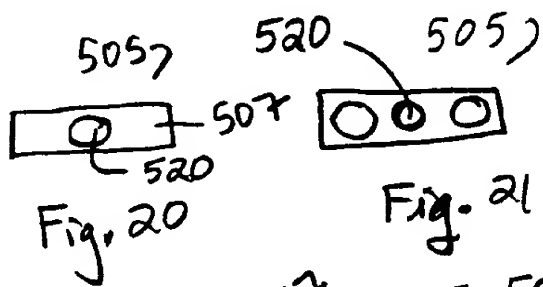


Fig. 20

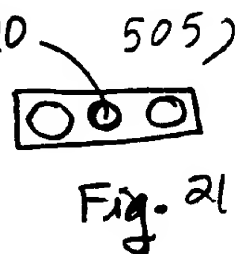


Fig. 21

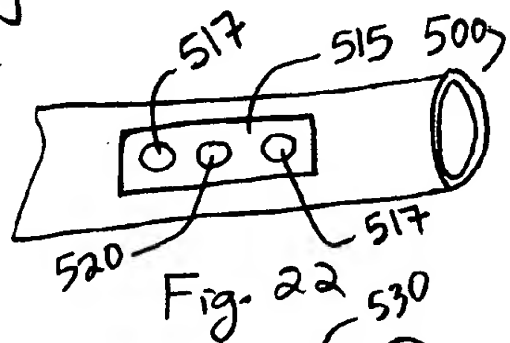


Fig. 22

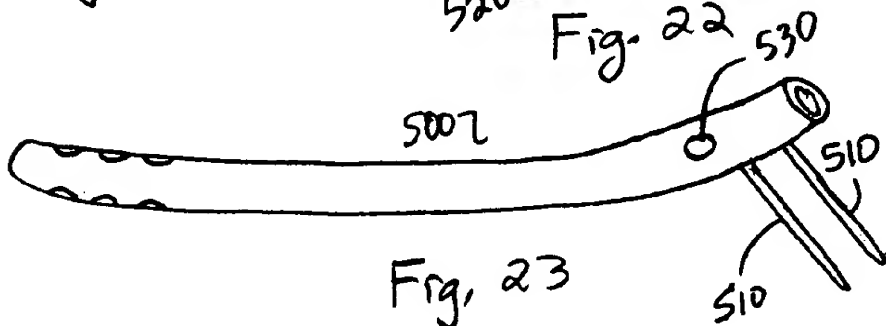
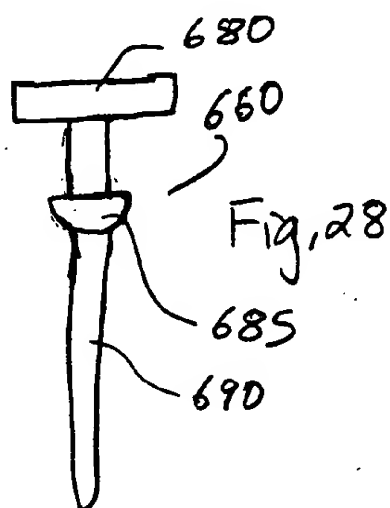
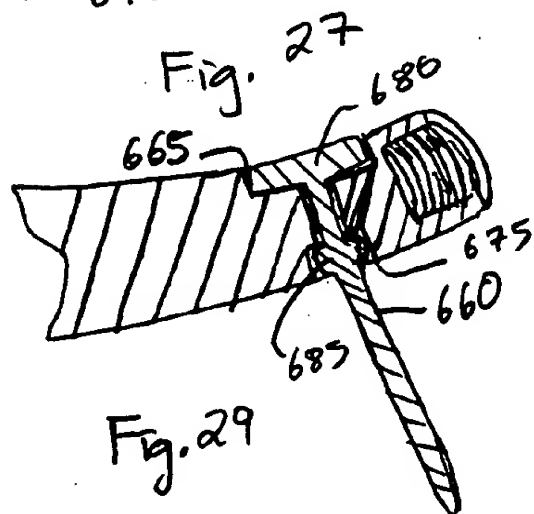
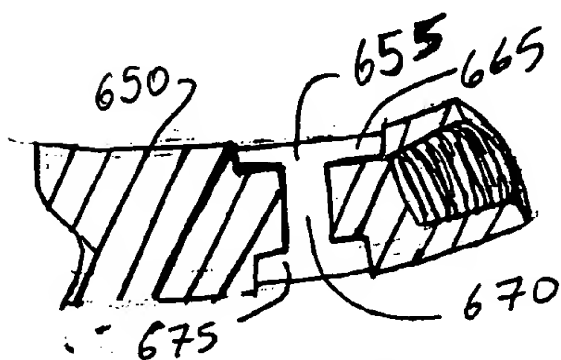
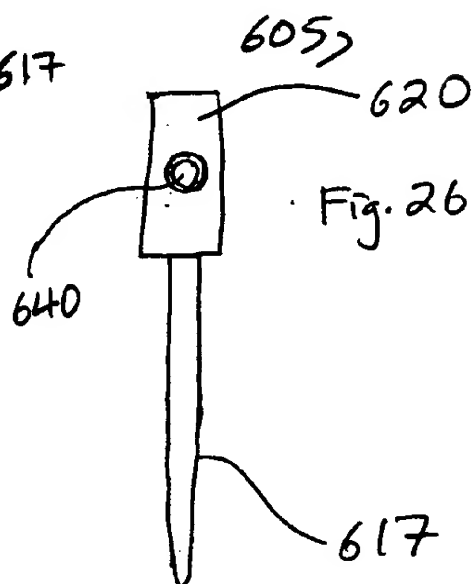
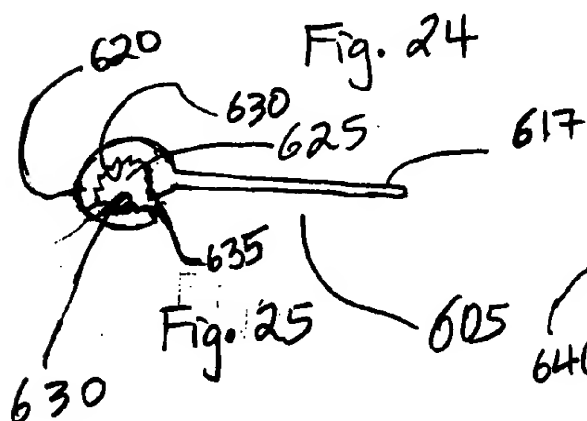
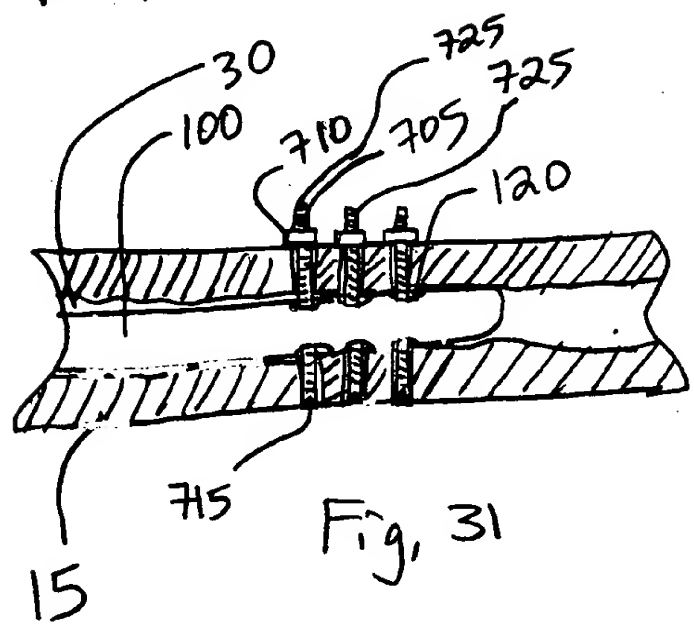
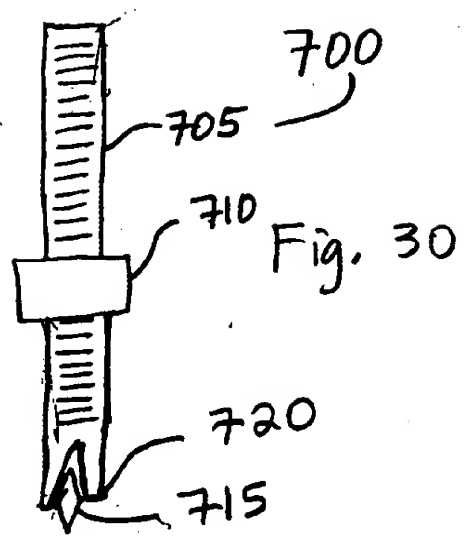


Fig. 23

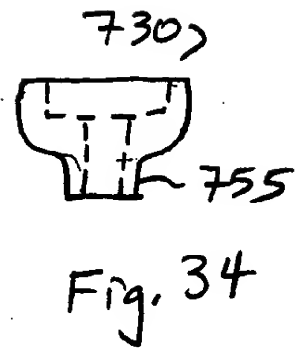
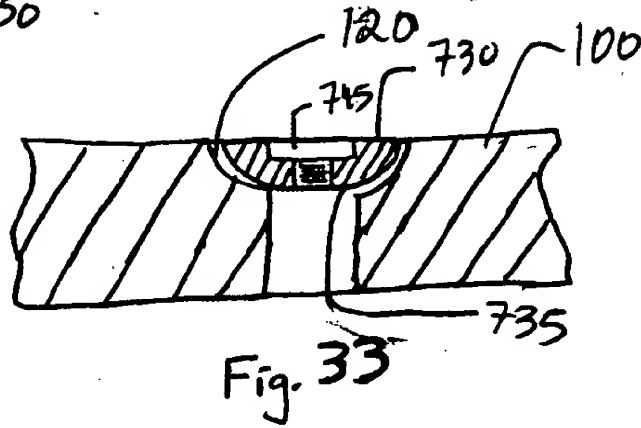
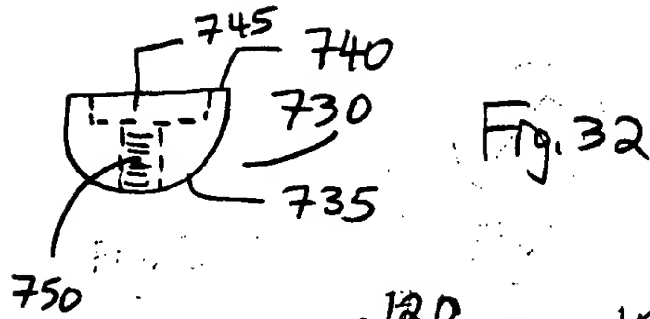
A hand-drawn schematic of a cable assembly. A long cable, labeled 600, is shown with a series of small circles along its length. At the right end, the cable is connected to a cylindrical component labeled 615. From this component, two separate lines or cables, both labeled 610, extend to the right.



TOP SECRET



102F07: 71552660



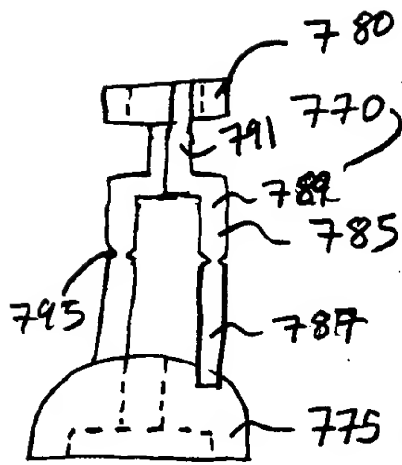


Fig. 35

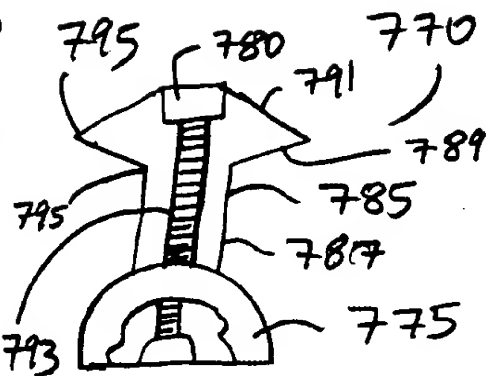


Fig. 36

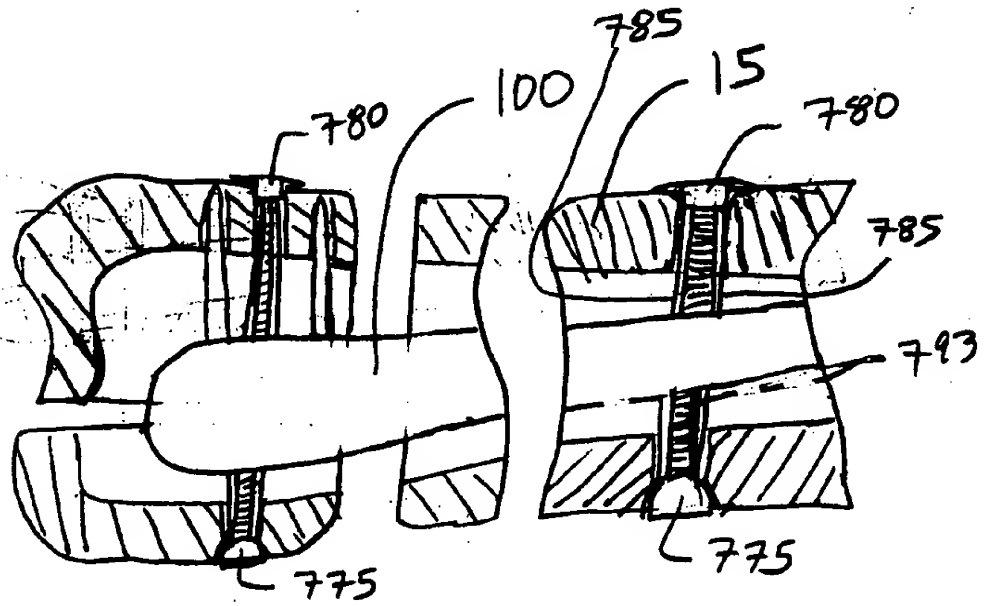
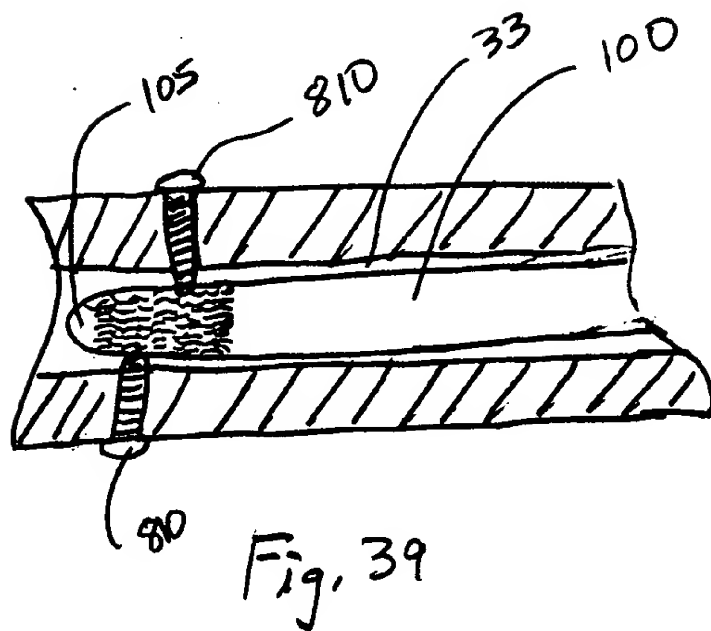
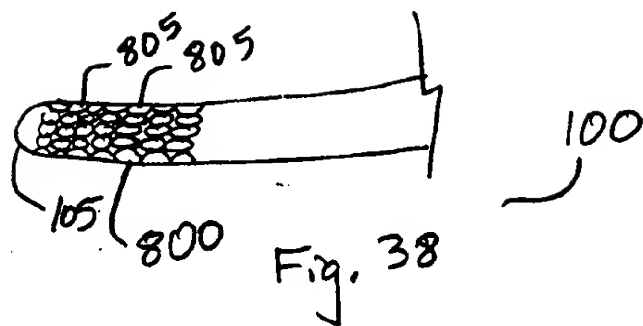


Fig. 37



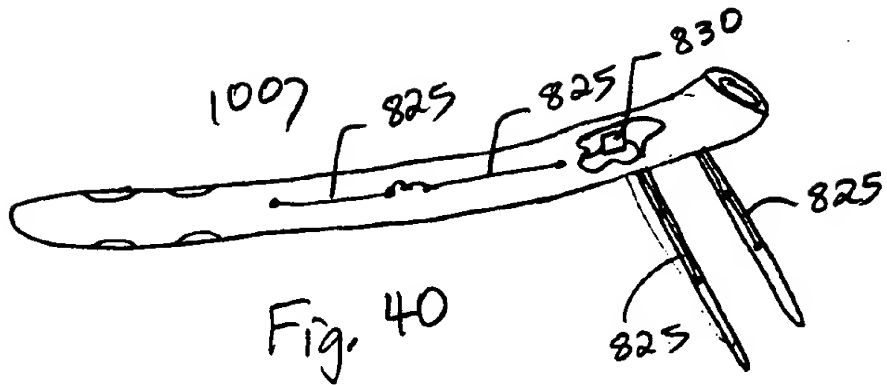


Fig. 40

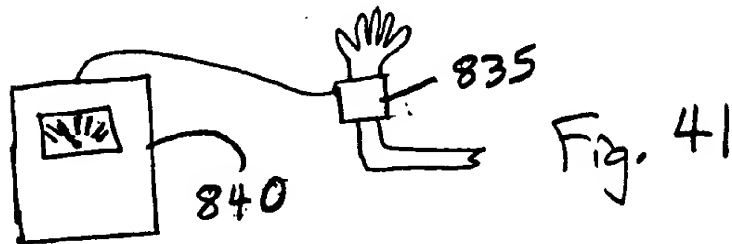


Fig. 41

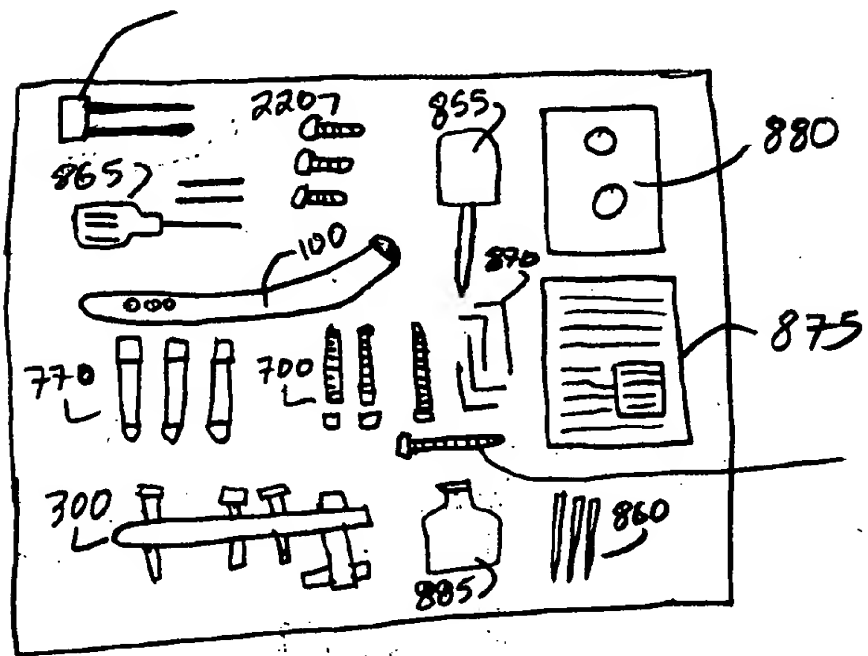


Fig. 42